

Amendment
U.S. Patent Appln. No. 09/489,265

a --A System and Method for Creating Compilations of Content
 Serial No. 09/489,134 (Our reference Docket # STL000012US1) (None-patent).

Method and System for Adding Content to a Content Object Stored in a Data Repository
 Serial No. 09/489,576 (Our reference Docket # STL000013US1) (None-patent).

Method and System for Adding User-Provided Content to a Content Object Stored in a Data Repository
 Serial No. 09/488,976 (Our reference Docket # STL000014US1) (None-patent).

Method and System for Moving Content in a Content Object Stored in a Data Repository
 Serial No. 09/488,971 (Our reference Docket # STL000015US1) (None-patent).

Method and System for Removing Content in a Content Object Stored in a Data Repository
 Serial No. 09/489,087 (Our reference Docket # STL000016US1), U.S. patent # 6611840. cy

Prerequisite Checking in a System for Creating Compilations of Content (None-patent)
 Serial No. 09/488,969 (Our reference Docket # STL000017US1) (None-patent).

Volume Management Method and System for a Compilation of Content
 Serial No. 09/489,090 (Our reference Docket # STL000019US1), U.S. patent # 6449627. cy

Method and System for Calculating Cost of a Compilation of Content
 Serial No. 09/489,143 (Our reference Docket # STL000020US1) (None-patent).

Method and System for Storing Hierarchical Content Objects in a Data Repository
 Serial No. 09/489,570 (Our reference Docket # STL000021US1) (None-patent).

File Structure for Storing Content Objects in a Data Repository
 Serial No. 09/489,730 (Our reference Docket # STL000022US1) (None-patent).

Providing a Functional Layer for Facilitating Creation and Manipulation of Compilations of Content
 Serial No. 09/489,605 (Our reference Docket # STL000023US1) (None-patent).

A Hitmask for Querying Hierarchically Related Content Entities
 Serial No. 09/489,133 (Our reference Docket # STL990182US1) (None-patent).

A Method and Configurable Model for Storing Hierarchical Data in a Non-Hierarchical Data Repository
 Serial No. 09/489,561 (Our reference Docket # STL000025US1) (None-patent).